



Form PTO-1449

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58332-B /JFW/AJM/AHM

Serial No.

09/746,311

INFORMATION DISCLOSURE CITATION
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Applicants: Nicole Suci-Foca et al.

Filing Date

December 21, 2000

Group

U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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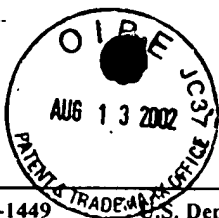
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

MB	Banchereau, J. and R.M. Steinman. (1998) "Dendritic cells and the control of immunity". <i>Nature</i> 392:245-252.
MB	Barker, T.D., et al. (1996) "Identification of multiple and distinct CD8 ⁺ T cell suppressor activities: dichotomy between infected and uninfected individuals, evolution with progression of disease, and sensitivity to gamma irradiation". <i>J. Immunol.</i> 156:4476-4483.
	Batliwalla, F., et al. (1996) "Oligoclonality of CD8 ⁺ T cells in health and disease: aging, infection, or immune regulation?". <i>Hum Immunol.</i> 48:68-76. Review. (Exhibit 1).
	Benichou, G. and E.V. Fedoseyeva. (1996) "The contribution of Peptides to T cell allorecognition and allograft rejection". <i>Intern. Rev. Immunol.</i> 13:231-243. (Exhibit 2).
MB	Bennett, S.R.M., et al. (1998) "Help for cytotoxic-T-cell responses is mediated by CD40 signaling". <i>Nature</i> 393:478-480.
	Cella, M., et al. (1997) "A novel inhibitory receptor (ILT3) expressed on monocytes, macrophages, and dendritic cells involved in antigen processing". <i>J. Exp. Med.</i> 185:1743-1751. (Exhibit 3).
MB	Ciubotariu R., et al. (1998) "Specific suppression of human CD4 ⁺ T helper cell responses to pig MHC antigens by CD8 ⁺ CD28 ⁺ regulatory T cells". <i>J. Immunol.</i> 161:5193-5202.

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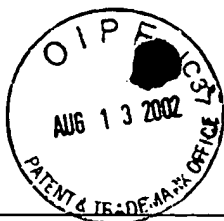
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		Colonna, M., et al. (1998) "Cutting edge: human myelomonocytic cells express an inhibitory receptor for classical and nonclassical MHC class I molecules". <i>J. Immunol.</i> 160:3096-3100. (Exhibit 4).			
		Colovai, A.I., et al. (2000) "Induction of xenoreactive CD4+ T-cell anergy by suppressor CD8+CD28- T cells". <i>Transplantation.</i> 69:1304-1310. (Exhibit 5).			
MB		Damle, N.K., et al. (1983) "Alloantigen-specific cytotoxic and suppressor T lymphocytes are derived from phenotypically distinct precursors". <i>J. Immunol.</i> 131:2296-2300.			
		Deeths, M.J., et al. (1999) "CD8+ T cells become nonresponsive (anergic) following activation in the presence of costimulation". <i>J Immunol.</i> 163:102-110. (Exhibit 6).			
MB		Groux, H., et al. (1997) "A CD4+ T-cell subset inhibits antigen-specific T-cell responses and prevents colitis". <i>Nature</i> 389:737-742.			
		Jiang, S., et al. (1998) "Induction of MHC-class I restricted human suppressor T cells by peptide priming in vitro". <i>Human Immunol.</i> 59:690-699.			
		Lanier, L.L., et al. (1995) "CD80 (B7) and CD86 (B70) provide similar costimulatory signals for T cell proliferation, cytokine production, and generation of CTL". <i>J. Immunol.</i> 154:97-105.			
		Liu, Z., et al. (1998) "Specific suppression of T helper alloreactivity by allo-MHC class I-restricted CD8+CD28- T cells". <i>Int. Immunol.</i> 10:775-783.			
		Lombardi, G., et al. (1994) "Anergic T cells as suppressor cells in vitro". <i>Science</i> 264:1587-1589.			
MB		Noble, A., Zhao, Z.S., and H. Cantor. (1998) "Suppression of immune responses by CD8 cells. II. Qa-1 on activated B cells stimulate CD8 cell suppression of T helper 2 responses". <i>J. Immunol.</i> 160:566-571.			
		Pantaleo, G., Demarest, J.F., Soudeyans, H., et al. (1994) "Major expansion of CD8+ T cells with a predominant V beta usage during the primary immune response to HIV." <i>Nature</i> 370(6489):463-467. (Exhibit 7).			
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		Pennesi, P., Liu, Z., Ciubotariu, R., Colovai, A., Cortesini, R., and N. Suciu-Foca. (1999) "TCR repertoire of suppressor CD8 ⁺ CD28 ⁻ T cell population". <i>Human Immunol.</i> 60:291-304. (Exhibit 8).			
MB		Qin, S., Cobbold, S.P., Pope, H., Elliott, J., Kioussis, D., Davies, J., and H. Waldmann. (1993) "Infectious" transplantation tolerance". <i>Science</i> 259:974-977.			
		Ridge, J.P., Di Rosa, F., and P. Matzinger. (1998) "A conditioned dendritic cell can be a temporal bridge between a CD4 ⁺ T-helper and a T-killer cell". <i>Nature</i> 393:474-478.			
		Schoenberger, S.P., Toes, R.E.M., van der Voort, E.I.H., Offringa, R., and C.J.M. Melief. (1998) "T-cell help for cytotoxic T lymphocytes is mediated by CD40-CD40L interactions". <i>Nature</i> 393:480-483.			
		Schwartz R.H. (1992) "Costimulation of T lymphocytes: the role of CD28, CTLA-4, and B7/BB1 in Interleukin-2 production and immunotherapy". <i>Cell</i> 71:1065-1068.			
MB		Tan, P., Anasetti, C., Hansen, J.A., Melrose, J., Brunvand, M., Bradshaw, J., Ledbetter, J.A. and P.S. Linsley. (1993) "Induction of alloantigen-specific hypo-responsiveness in human T lymphocytes by blocking interaction of CD28 with its natural ligand B7/BB1". <i>J. Exp. Med.</i> 177:165-173.			
		Wells, A.D., Gudmundsdottir, H., and L.A. Turka. (1997) "Following the fate of individual T cells throughout activation and clonal expansion. Signals from T cell receptor and CD28 differentially regulate the induction and duration of a proliferative response". <i>J. Clin. Invest.</i> 100(12):3173-3183. (Exhibit 9).			
MB		Yang, Y., and J.M. Wilson. (1996) "CD40 ligand- dependent T cell activation: requirement of B7-CD28 signaling through CD40". <i>Science</i> 273:1862-1864.			
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		Ridge, J.P., Di Rosa, F., and P. Matzinger. (1998) "A conditioned dendritic cell can be a temporal bridge between a CD4 ⁺ T-helper and a T-killer cell". <i>Nature</i> 393:474-478.			
		Schoenberger, S.P., Toes, R.E.M., van der Voort, E.I.H., Offringa, R., and C.J.M. Melief. (1998) "T-cell help for cytotoxic T lymphocytes is mediated by CD40-CD40L interactions". <i>Nature</i> 393:480-483.			
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		Wells, A.D., Gudmundsdottir, H., and L.A. Turka. (1997) "Following the fate of individual T cells throughout activation and clonal expansion. Signals from T cell receptor and CD28 differentially regulate the induction and duration of a proliferative response". <i>J. Clin. Invest.</i> 100(12):3173-3183. (Exhibit 9).			
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